## NAIP 2010: Orthoimagery (1-Meter GSD)

## Metadata:

Originator: USDA-FSA-APFO Aerial Photography Field Office Publication\_Date: 20101201

Publication\_Date: 20101201 Title: NAIP 2010: Orthoimagery (1-Meter GSD) Geospatial\_Data\_Presentation\_Form: vector digital data Publication\_Information:

Publication\_Place: Salt Lake City, Utah
Publisher: USDA-FSA-APFO Aerial Photography Field Office

## Online\_Linkage:

### Abstract:

Pupose:

NITI imagery is available for distribution within 60 days of the end of a flying season and is intended to provide current information of agricultural conditions in support of USBA farm programs. For USBA farm Service Apency, the 1 meter GAD product provides an ortho image base for Common Land Unit boundaries and other data mets. The 1 meter MATP imagery is boundaries and other data mets. The inter MATP imagery is with state government and other federal apencients on use the imagery for a variety of puposes including land use planning and natural resource assessment. With an annual cycle, MATP is also used for disaster response often providing the most current pre-event imagery.

### Time\_Period\_of\_Content:

Time Period Information.

Single\_Date/Time:

Calendar Date: 20100604

Currentness\_Reference:

Progress: Complete
Maintenance\_and\_Update\_Frequency: Irregular

Bounding\_Coordinates:

West\_Bounding\_Coordinate:-115.096023
East\_Bounding\_Coordinate:-108.858762
North\_Bounding\_Coordinate: 37.102058
South\_Bounding\_Coordinate: 31.255494

Theme\_Keyword: NAIP Theme\_Keyword: Aerial Photo Theme\_Keyword: Ortho Theme\_Keyword: Imagery

# Access\_Constraints: There are no limitations for access Use\_Constraints:

## Point of Contact:

## Contact Information:

Contact Organization Primary:

Contact\_Organization: Arizona State Land Department - Arizona Land Resource Information System

## Contact Address:

Address\_Type: mailing and physical address Address:

1616 W. Adams

City: Phoenix State\_or\_Province: AZ Postal\_Code: 85007 Country: USA

Contact\_Voice\_Telephone: (602) 542-2606 Contact\_Facsimile\_Telephone: (602) 542-2600 Contact\_Electronic\_Mail\_Address: gisdata@land.az.gov Hours\_of\_Service: Monday - Friday, 8am-5pm, MST

Browse\_Graphic\_File\_Name: None Browse\_Graphic\_File\_Description: None Browse\_Graphic\_File\_Type: None

Native\_Data\_Set\_Environment: Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 2; ESRI ArcCatalog 9.1.0.780

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## Data\_Quality\_Information:

# Logical\_Consistency\_Report:

## Completeness\_Report:

## Horizontal\_Positional\_Accuracy:

Horizontal\_Positional\_Accuracy\_Report:

## Lineage

## Source Information.

Source\_Citation:

## Citation\_Information:

Originator: USDA-FSA-APFO Aerial Photography Field Office Publication\_Date: 20101201 Geospatial\_Data\_Presentation\_Form: remote-sensing image

Time\_Period\_Information

```
Source_Currentness_Reference:
Aerial Photography Date for aerial photo source
                                                         Source_Citation_Abbreviation:
Georectifed Image
Source_Contribution:
                                                          Digital Georectifed Im
                                        Process_Step:
                                                          Process_Description:
                                                         Digital frames optured with a II Intergraph DMC with a footprint of 7680 x 13824 pixels were used to create Digital Orthophoto Quarter Quadrangles. DMC Cassna Turbo Charged 601, and Rocheall 695 Turbo Commander: NAMOON, 18094, and 1808128 were used to fly. Calibration reports are on file with the UBDA. If micros frames were captured at eight bits with 2.5 - 2.7 foot pixel using the Cassna Without Cassna were captured at eight bits with 2.5 - 2.7 foot pixel using the Cassna was captured to the cast of the Cassna Without Cassna
                                                         Microsoft Access; and POSAV 2.1.

Ground control points were collected by Photo Science crews.

External Orientation files created from ARRS data in Applanix

POSES MES VERY CONTROL OF THE PROPERTY OF THE P
                                                          Process_Date: 20101201
                                        Process Step:
                                                         Process_Description:
                                                         Process Date: Dec 2010
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Spatial_Data_Organization_Information:
                 Indirect_Spatial_Reference_Method:
Cochise County, AZ
Direct_Spatial_Reference_Method: Vector
Point_and_Vector_Object_Information:
                                     SDTS_Terms_Description:
                                                         SDTS_Point_and_Vector_Object_Type: G-polygon
Point_and_Vector_Object_Count: 7629
                     Raster_Object_Information:
                                      Raster_Object_Type: Pixel
Row_Count: 1
Column_Count: 1
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Spatial Reference Information:
                  Horizontal_Coordinate_System_Definition
                                     Planar:
                                                       Grid_Coordinate_System
                                                                             Grid_Coordinate_System_Name: Universal Transverse Mercator Universal_Transverse_Mercator:
                                                                                                 UTM_Zone_Number: 12
Transverse_Mercator:
                                                                                                                  Scale_Factor_at_Central_Meridian: 0.999600
Longitude_of_Central_Meridian: -111.00000
Latitude_of_Projection_Origin: 0.00000
False_Easting: 500000.000000
False_Northing: 0.0000000
                                                          Planar_Coordinate_Information:
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                                                                             Planar_Distance_Units: meters
                                        Geodetic Model:
                                                         Horizontal_Datum_Name: North American Datum of 1983 
Ellipsoid_Name: Geodetic Reference System 80 
Semi-major_Axis: 6378137.00000 
Denominator_of_Flattening_Ratio: 298.257222
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Entity_and_Attribute_Information:
                 Detailed_Description:
                                     Entity_Type:
                                                 Entity_Type_Label: naip_index
                                        Attribute:
                                                         Attribute_Label: FID 
Attribute_Definition:
                                                         Attribute_Definition_Source
                                                         Attribute Domain Values:
                                                                          Unrepresentable_Domain:
Sequential unique whole numbers that are automatically generated.
                                                          Attribute_Label: Shape 
Attribute_Definition:
                                                          Attribute_Definition_Source
                                                          Attribute_Domain_Values:
                                                                       Unrepresentable_Domain:
Coordinates defining the features.
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                                        Attribute:
                                                       Attribute_Label: PERIMETER
                                        Attribute:
                                                    Attribute_Label: ST
                                      Attribute:
                                                    Attribute Label: QQNAME
                                        Attribute:
                                                   Attribute_Label: QKEY
                                      Attribute:
                                                 Attribute Label: QUADRANT
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Single\_Date/Time:

Calendar\_Date: 20100604

Attribute:

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                    Attribute_Label: GNIS
                    Attribute_Label: DY
                    Attribute_Label: MY
                   Attribute_Label: SY
                   Attribute Label: DX
             Attribute:
                   Attribute_Label: MX
              Attribute:
                   Attribute Label: SX
              Attribute:
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                    Attribute_Label: OLONG
                    Attribute_Label: ArcKey
                    Attribute_Label: Band
                    Attribute_Label: USGSID
                    Attribute_Label: Qdrnt
                    Attribute_Label: UTM
                    Attribute_Label: Res
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                    Attribute_Label: SrcImgDate
                   Attribute_Label: VerDate
             Attribute:
                  Attribute_Label: FileName
      Overview Description:
             Entity_and_Attribute_Overview
              Entity_and_Attribute_Detail_Citation:
Distribution_Information:
      Distributor:
             Contact_Information:
                    Contact_Organization_Primary:
                           Contact_Organization: Arizona State Land Department - Arizona Land Resource Information System
                    Contact_Position: GIS Data Transfer Specialist
Contact_Address:
                           Address_Type: mailing and physical address 
Address:
                           1616 W. Adams
                           City: Phoenix
State_or_Province: AZ
Postal_Code: 85007
Country: USA
                    Contact_Voice_Telephone: (602) 542-2606
Contact_Facsimile_Telephone: (602) 542-2600
Contact_Electronic_Mail_Address: gisdata@land.az.gov
Hours_of_Service: Monday - Friday, 8am-5pm, MST
      Resource_Description: Downloadable Data 
Distribution_Liability:
      In no event shall the creators, custodians, or distributors of this information be liable for any damages arising out of its use (or the inability to use it).
       Standard Order Process:
             Digital_Form:
                   Digital_Transfer_Information:
                           Format_Name: GeoTIFF - Georeferenced Tagged Image File Format Format_Information_Content:
                           Transfer Size: 0.990
                    Digital Transfer Option:
                           Offline_Option:
                                  Offline_Media: CD-ROM
Recording_Format: ISO 9660 Mode 1 Level 2 Extensions
             Digital_Form:
                   Digital_Transfer_Information:
                          Format_Name: MrSID Gen III Compression ( Ratio 1:15) 
Format_Information_Content:
                           Transfer Size: 0.990
             Fees: Contact ALRIS for more Information
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Metadata_Reference_Information.
      Metadata_Date: 20110128
Metadata_Contact:
                    Contact_Organization_Primary:
                           Contact_Organization: USDA-FSA-APFO Aerial Photography Field Office
                   Contact_Address
                         Address_Type: mailing and physical address
Address:
2222 West 2300 South
                           City: Salt Lake City
State_or_Province: Utah
Postal_Code: 84119-2020
Country: USA
                    Contact_Voice_Telephone: 801-844-2922
       Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata
Metadata_Standard_Version: FGDC-STD-001-1998
Metadata_Time_Convention: local time
```

Metadata\_Extensions:

Online\_Linkage: http://www.esri.com/metadata/esriprof80.html Profile\_Name: ESRI Metadata Profile

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